Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (CURRENTLY AMENDED) An organic electroluminescence display comprising:

a transparent ~~electrode~~ substrate;

a color filter formed on the transparent substrate, wherein said color filter comprising a plurality of filter regions, each of said plurality of filter regions being transmissible to light of a color different from the color of light transmissible through another filter region;

a ~~metal~~ transparent electrode formed on the color filter; ~~and~~

an organic thin layer ~~which is disposed between the transparent electrode and the metal electrode, said organic thin layer including~~ comprising a light emitting layer formed on the transparent electrode; and [[,]]

a metal electrode formed on the organic thin layer,

wherein ~~the metal electrode has a reflection scattering property~~ the metal electrode includes a bumpy surface formed with a plurality of irregular bumps and hollows on a surface contacting said organic thin layer for reflection scattering of ambient light which transmitted through the transparent substrate, the color filter, the transparent electrode and the organic thin layer.

2. (CURRENTLY AMENDED) An organic electroluminescence display according to claim 1 wherein ~~the metal electrode is formed with a bumpy surface~~ the transparent substrate includes a bumpy surface formed with a plurality of irregular bumps and hollows on a surface that

contacts the color filter.

3. (CURRENTLY AMENDED) An organic electroluminescence display according to claim [[1]] 2, ~~further comprising a color filter disposed on the transparent electrode, the color filter including a plurality of filter regions, each of said filter regions being transmissible to light of a color different from the color of light transmissible through another filter region~~ wherein said plurality of irregular bumps and hollows are formed on a part of the surface contacting the color filter.

4. (CURRENTLY AMENDED) An organic electroluminescence display according to claim [[3]] 1, wherein a black matrix is disposed to form a surrounding around each filter region of the color filter.

5. (CURRENTLY AMENDED) An organic electroluminescence display according to claim [[3]] 1,

wherein the light emitting layer includes a plurality of light emitting regions, and each of the light emitting regions emits light of a color that is different from the color of light emitted from another light emitting region, and

each light emitting region is disposed to respectively oppose a corresponding filter region of the color filter and each filter region of the color filter transmits at least a portion of the light emitted from its opposing light emitting region.

6. (CURRENTLY AMENDED) An organic electroluminescence display according to claim [[3]] 1,

wherein the light emitting layer includes a plurality of white colored light emitting regions, and

each light emitting region of the light emitting layer is disposed opposing an associated filter region of the filter region.

7. (CURRENTLY AMENDED) An organic electroluminescence display according to claim [[3]] 1, ~~further comprising a transparent substrate, wherein the color filter is disposed between the transparent substrate and the transparent electrode in a gapless manner~~ the metal electrode is formed in a manner in which a layer thickness at the bump portion is formed with greater thickness in comparison with a layer thickness at the hollow portion.

8. (CURRENTLY AMENDED) An organic electroluminescence display according to claim [[2]] 1, wherein ~~the bumpy surface is formed by etching using photoresist~~ the color filter is formed with a plurality of irregular bumps and hollows on a surface contacting said transparent electrode, in which the layer thickness at the hollow portion is formed with greater thickness in comparison with the layer thickness at the bump portion or the layer thickness at the bump portion is formed with greater thickness in comparison with the layer thickness at the hollow portion so that the metal electrode includes a bumpy surface formed with a plurality of irregular bumps and hollows.

9. (CURRENTLY AMENDED) An organic electroluminescence display according to claim [[2]] 1, wherein ~~the bumpy surface is formed by sandblasting~~ the transparent electrode is formed with a plurality of irregular bumps and hollows on a surface contacting said organic thin layer, in which the layer thickness at the hollow portion is formed with greater thickness in comparison with the layer thickness at the bump portion or the layer thickness at the bump portion is formed with greater thickness in comparison with the layer thickness at the hollow portion so that the metal electrode includes a bumpy surface formed with a plurality of irregular bumps and hollows.

10. (CURRENTLY AMENDED) An organic electroluminescence display according to claim [[2]] 1, wherein the bumpy surface includes bumps whose average height is in a range between 0.2 and 1.5 μm, and average pitch is in a range between 5 and 20 μm.